Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8662	((nois$6 or distort$4 or blur$6 or saturat$4 or bright$6 or intens$4)near10 imag$3)same(sampl$3 or extract$4 or segment$6 or divid$4 or partition$3 o rpatial$3 or region$3)same(reduc$6 or shrink$3 or shrunk$3 or thin$4 or downscal$3 or down-scal$3 down near2 scal$3)	US-PGPUB; USPAT	OR	ON	2005/05/25 13:20
L2	130334	(nois$6 or distort$4 or blur$6 or saturat$4 or bright$6 or intens$4 or artifact$4)same(sampl$3 or extract$4 or segment$6 or divid$4 or partition$3 or partial$3 or region$3)same(reduc$6 or shrink$3 or shrunk$3 or thin$4 or downscal$3 or down-scal$3 down near2 scal$3 ro scal$3 or reduc$6)	US-PGPUB; USPAT	OR	ON	2005/05/25 13:19
L3	1537	2 same((combin$6 or merg$3 or compos$6 or synthes$6 or mosiac$3 or blend$4)near10 imag$3)	US-PGPUB; USPAT	OR	ON	2005/05/25 13:22
L4	477938	(nois$6 or distort$4 or blur$6 or saturat$4 or bright$6 or intens$4 or artifact$4)same(reduc$6 or shrink$3 or shrunk$3 or thin$4 or downscal$3 or down-scal$3 down near2 scal$3 ro scal$3 or reduc$6)	US-PGPUB; USPAT	OR	ON	2005/05/25 13:20
L5	171772	4 same(sampl$3 or extract$4 or segment$6 or divid$4 or partition$3 or partial$3 or region$3 or portion$4)	US-PGPUB; USPAT	OR	ON	2005/05/25 13:21
L6	1897	5 same((combin$6 or merg$3 or compos$6 or synthes$6 or mosiac$3 or blend$4)near10 imag$3)	US-PGPUB; USPAT	OR	ON	2005/05/25 13:23
L7	719	6 same(filter$3 or enhanc$4 or correct$4 or adjust$6)	US-PGPUB; USPAT	OR	ON	2005/05/25 13:24
L8	349	7 same(intensi$6 or saturat$4 or bright$6)	US-PGPUB; USPAT	OR	ON	2005/05/25 13:29
L9	158	8 same(compar$6 or correlat$6 or differen$6)	US-PGPUB; USPAT	OR	ON	2005/05/25 13:30
L10	26	9 same(user$3 or viewer$3 or operator$3)	US-PGPUB; USPAT	OR	ON	2005/05/25 14:55
L11	1	"6718051".PN.	USPAT; USOCR	OR	ON	2005/05/25 13:32

L12	1	"6631208".PN.	USPAT; USOCR	OR	ON	2005/05/25 13:32
L13	1	"6285410".PN.	USPAT; USOCR	OR	ON	2005/05/25 13:32
L14	1	"6322505".PN.	USPAT; USOCR	OR	ON	2005/05/25 13:55
L15	1	"6315722".PN.	USPAT; USOCR	OR	ON	2005/05/25 13:55
L16	1	"6208763".PN.	USPAT; USOCR	OR	ON	2005/05/25 13:55
L17	1	"6173083".PN.	USPAT; USOCR	OR	ON	2005/05/25 13:55
L18	62	8 same(user$3 or viewer$3 or operator$3)	US-PGPUB; USPAT	OR	ON	2005/05/25 14:56
L19	1	"5825501".PN.	USPAT; USOCR	OR	ON	2005/05/25 14:57
L20	1	"5774177".PN.	USPAT; USOCR	OR	ON	2005/05/25 14:57
L21	1	"5740048".PN.	USPAT; USOCR	OR	ON	2005/05/25 14:57
L22	1	"5737072".PN.	USPAT; USOCR	OR	ON	2005/05/25 14:57

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Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, I CNF = IEE Conference, IEEE STD = IEEE Standard

1. **Accurate spatio-temporal restoration of compact single frame defects in aged motion pictures**
    Machi, A.; Collura, F.;
    Image Analysis and Processing, 2003.Proceedings. 12th International Conference on
    17-19 Sept. 2003 Page(s):454 - 459
    IEEE CNF

2. **Noise reduction in hearing aids: a case for wavelet-based methods**
    Whitmal, N.A.; Rutledge, J.C.;
    Engineering in Medicine and Biology Society, 1998. Proceedings of the 20th Annual International Conference of the IEEE
    Volume 3, 29 Oct.-1 Nov. 1998 Page(s):1130 - 1135 vol.3
    IEEE CNF

3. **Companding system with time clustering**
    Takyu, O.; Ohtsuki, T.; Nakagawa, M.;
    Personal, Indoor and Mobile Radio Communications, 2004. PIMRC 2004. 15th IEEE International Symposium on
    Volume 2, 5-8 Sept. 2004 Page(s):1075 - 1079 Vol.2
    IEEE CNF

4. **Recognition of spectrally degraded speech in noise with nonlinear amplitude mapping**
    Qian-Jie Fu; Shannon, R.V.;
    Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 1999 IEEE International Conference c
    Volume 1, 15-19 March 1999 Page(s):369 - 372 vol.1
    IEEE CNF

5. **Design of stable 2-D recursive digital allpass filters using Hilbert transform**
    Toyoshima, H.; Takahashi, S.;
    Image Processing and its Applications, 1992., International Conference on
    7-9 Apr 1992 Page(s):559 - 562
    IEE CNF

6. **New insights into the stereophonic acoustic echo cancellation problem and an adaptive nonlinearity solutic**
    Gansler, T.; Benesty, J.;
    Speech and Audio Processing, IEEE Transactions on
    Volume 10, Issue 5, July 2002 Page(s):257 - 267
    IEEE JNL

7. **Accurate spectral characterization of polarization-dependent loss**
    Craig, R.M.;
    Lightwave Technology, Journal of
    Volume 21, Issue 2, Feb. 2003 Page(s):432 - 437
    IEEE JNL

8.
    The polarization and absorption character of the sequentially connection of the heterogeneities of the same type
    Kazanskiy, V.B.; Khardikov, V.V.; Tuz, V.R.;
    Physics and Engineering of Millimeter and Sub-Millimeter Waves, 2001. The Fourth International Kharkov Symposii on

Volume 2, 4-9 June 2001 Page(s):672 - 674 vol.2
IEEE CNF

9. **Model-based matched filter processing for delay-Doppler measurement in a multipath dispersive ocean channel**
Hermand, J.-P.;
OCEANS '93. 'Engineering in Harmony with Ocean'. Proceedings
18-21 Oct. 1993 Page(s):1306 - 1311 vol.1
IEEE CNF

10. **Wavelets for contrast enhancement of digital mammography**
Laine, A.; Jian Fan; Wuhai Yang;
Engineering in Medicine and Biology Magazine, IEEE
Volume 14, Issue 5, Sept.-Oct. 1995 Page(s):536 - 550
IEEE JNL

11. **Rotation-invariant and robust multiple-2D-object detection using steerable pyramid denoising and optimize circular harmonic filters**
Stoschek, A.; Yu, T.P.Y.; Hegerl, R.;
Pattern Recognition, 1996., Proceedings of the 13th International Conference on
Volume 2, 25-29 Aug. 1996 Page(s):376 - 380 vol.2
IEEE CNF

12. **Channel equalization for multiuser chaotic communications systems**
Ciftci, M.; Williams, D.B.;
Acoustics, Speech, and Signal Processing, 2002. Proceedings. (ICASSP '02). IEEE International Conference on
Volume 2, 2002 Page(s):1113 - 1116
IEEE CNF